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Lefranc, G.;

Industrial Electronics Society, 1998. IECON '98. Proceedings of the 24th Annual Conference of the IEEE, Volume: 1, 31 Aug.-4 Sept. 1998

Pages:137 - 142 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(416 KB\)\]](#) IEEE CNF

2 Recipe for e-commerce

Thomas, B.;

Internet Computing, IEEE, Volume: 1, Issue: 6, Nov.-Dec. 1997

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3 Analysis of the property of the floppy disk using signal amplitude envelope and ladde curve

Liu Wenbo; Gao Yinlin; Li Guixin;

Magnetics, IEEE Transactions on, Volume: 26, Issue: 1, Jan 1990

Pages:129 - 131

[\[Abstract\]](#) [\[PDF Full-Text \(176 KB\)\]](#) IEEE JNL

4 Consistency preserving in transaction processing on the Web

Kang-Woo Lee; Hyoun-Joo Kim;

Web Information Systems Engineering, 2000. Proceedings of the First International Conference on, Volume: 1, 19-21 June 2000

Pages:190 - 195 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(476 KB\)\]](#) IEEE CNF

5 Single sign-on using cookies for Web applications

Samar, V.;

Enabling Technologies: Infrastructure for Collaborative Enterprises, 1999. (WET ICE '99) Proceed IEEE 8th International Workshops on, 16-18 June 1999

Pages:158 - 163

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6 Burnt fferings [Internet]

Thomas, B.;

Internet Computing, IEEE, Volume: 2, Issue: 6, Nov.-Dec. 1998

Pages:84 - 86

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7 Web-analysis: stripping away the hype

Monticino, M.;

Computer , Volume: 31 , Issue: 12 , Dec. 1998

Pages:130 - 132

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8 IEEE Standard for Software User Documentation

Ries, R.;


Professional Communication Conference, 1990. IPCC 90. 'Communication Across the Sea: North American and European Practices'. , International , 12-14 Sept. 1990

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January 1998 **Proceedings of the SIGCHI conference on Human factors in computing systems**

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Keywords: World Wide Web, documents, hypertext, information ecologies, log file analysis, temporal analysis, visualization


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Reuven M. Lerner

May 1998 **Linux Journal**


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Rajiv Dewan, Bing Jing, Abraham Seidmann

January 1999 **Proceeding of the 20th international conference on Information Systems**

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- 4** [Discovering Internet marketing intelligence through online analytical web usage mining](#)

Alex G. Büchner, Maurice D. Mulvanna

December 1998 **ACM SIGMOD Record**, Volume 27 Issue 4

Full text available: [pdf\(772.06 KB\)](#) Additional information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This article describes a novel way of combining data mining techniques on Internet data in order to discover actionable marketing intelligence in electronic commerce scenarios. The data that is considered not only covers various types of server and web meta information, but also marketing data and knowledge. Furthermore, heterogeneity resolution thereof and Internet- and electronic commerce-specific pre-processing activities are embedded. A generic web log data hypercube is formally defined ...


- 5** [JRes: a resource accounting interface for Java](#)


Grzegorz Czajkowski, Thorsten von Eicken

October 1998 **ACM SIGPLAN Notices**, **Proceedings of the 13th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications**, Volume 33 Issue 10

Full text available: [pdf\(2.91 MB\)](#) Additional information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

With the spread of the Internet the computing model on server systems is undergoing several important changes. Recent research ideas concerning dynamic operating system extensibility are finding their way into the commercial domain, resulting in designs of extensible databases and Web servers. In addition, both ordinary users and service providers must deal with untrusted downloadable executable code of unknown origin and intentions. Across the board, Java has emerged as the language of choice for ...

Keywords: Java, extensible systems, resource management



6 Principled design of the modern Web architecture

Roy T. Fielding, Richard N. Taylor

June 2000

Proceedings of the 22nd International conference on Software engineeringFull text available:  pdf(217.34 KB)Additional information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The World Wide Web has succeeded in large part because its software architecture has been designed to meet the needs of an Internet-scale distributed hypermedia system. The modern Web architecture emphasizes scalability of component interactions, generality of interfaces, independent deployment of components, and intermediary components to reduce interaction latency, enforce security, and encapsulate legacy systems. In this paper, we introduce the Representational State Tra ...

Keywords: WWW, software architectural style, software architecture

7 RBAC on the Web by smart certificates

Joon S. Park, Ravi Sandhu

October 1999

Proceedings of the fourth ACM workshop on Role-based access controlFull text available:  pdf(897.12 KB)Additional information: [full citation](#), [references](#), [citations](#), [index terms](#)**8 Taking the byte out of cookies: privacy, consent, and the Web**

Daniel Lin, Michael C. Loui

June 1998


ACM SIGCAS Computers and Society, Proceedings of the ethics and social impact component on Shaping policy in the information age, Volume 28 Issue 2Full text available:  pdf(1.98 MB)Additional information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We consider the privacy of personal information on the World Wide Web, emphasizing a concept of privacy as an aspect of social relationships between individuals. We make three contributions to understanding the right to privacy on the Web: (1) we highlight the role of informed consent as an important consideration for privacy, (2) we identify conditions under which the collection and centralization of personal information can be ethically justified, and (3) we offer an interpretation of a "reason ...

9 Assessing the Security of Your Web Applications

Nalneesh Gaur

April 2000

Linux JournalFull text available:  html(19.43 KB)Additional information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This article outlines key test areas to identify security issues in a web application and provide measures to minimize them.

10 A new on-line cash check scheme

Robert H. Deng, Yongfei Han, Albert B. Jeng, Teow-Hin Ngair

April 1997

Proceedings of the 4th ACM conference on Computer and communications securityFull text available:  pdf(680.68 KB)Additional information: [full citation](#), [references](#), [index terms](#)**11 Current technological impediments to business-to-consumer electronic commerce**

Gregory Rose, Huoy Khoo, Detmar W. Straub

June 1999

Communications of the AISFull text available:  pdf(478.35 KB)Additional information: [full citation](#), [references](#), [citations](#)**12 The erosion of privacy**

Marie A. Wright, John S. Kakalik

December 1997

ACM SIGCAS Computers and Society, Volume 27 Issue 4Full text available:  pdf(440.28 KB)Additional information: [full citation](#), [citations](#), [index terms](#)**13 Virtual space learning: creating text-based learning environments**

Billie Hughes, Jim Walters, Barry Kort

April 1994


Proceedings of the 1994 ACM symposium on Applied computingFull text available:  pdf(501.71 KB)Additional information: [full citation](#), [references](#), [index terms](#)

Keywords: MUSE, educational reform, electronic learning, virtual reality

¹⁴ At the Forge: Advanced "New" Labels

Reuven M. Lerner

August 1999 **Linux Journal**

Full text available:  [html \(20.36 KB\)](#)

Additional Information: [full citation](#), [references](#), [index terms](#)

¹⁵ Object orientation in multidatabase systems

Evaggelia Pitoura, Omran Bukhres, Ahmed Elmagarmid

June 1995 **ACM Computing Surveys (CSUR)**, Volume 27 Issue 2

Full text available:  [pdf \(4.85 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

A multidatabase system (MDBS) is a confederation of preexisting distributed, heterogeneous, and autonomous database systems. There has been a recent proliferation of research suggesting the application of object-oriented techniques to facilitate the complex task of designing and implementing MDBSs. Although this approach seems promising, the lack of a general framework impedes any further development. The goal of this paper is to provide a concrete analysis and categorization of the various ...

Keywords: distributed objects, federated databases, integration, multidatabases, views

¹⁶ OSI distributed transaction processing commitment optimizations

Richard Banks, Peter Furniss, Klaus Helen, H. Rüdiger Wiehle

October 1998 **ACM SIGCOMM Computer Communication Review**, Volume 28 Issue 5

Full text available:  [pdf \(1.38 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

This paper briefly summarizes the work towards the final version of 'Distributed Transaction Processing' (OSI TP). Several well-known optimizations of the presumed abort protocol are introduced: dynamic flow of READY-messages, a one-phase protocol, a read-only extension. Moreover, some useful extensions such as containment of heuristic decisions and reporting of the completion status of a transaction are presented. The requirements and the functionality are discussed especially from the user's p ...

¹⁷ Consumer privacy concerns about Internet marketing

Hualqing Wang, Matthew K. O. Lee, Chen Wang

March 1998 **Communications of the ACM**, Volume 41 Issue 3

Full text available:  [pdf \(188.85 KB\)](#)

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¹⁸ Out of this world: an extensible session architecture for heterogeneous electronic landscapes

Jonathan Trevor, Tom Rodden, Gareth Smith

November 1998 **Proceedings of the 1998 ACM conference on Computer supported cooperative work**

Full text available:  [pdf \(1.20 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: CSCW, HTTP, Java, e-scape, servlet, session management

¹⁹ Between Tanzania and Finland: learning Java over the Web

Kimmo Järvinen, Tuukka Pienimäki, Tommi Teräsvirta, John Joel Kyaruzi, Erkki Sutinen

March 1999 **ACM SIGCSE Bulletin , The proceedings of the thirtieth SIGCSE technical symposium on Computer science education**, Volume 31 Issue 1

Full text available:  [pdf \(559.33 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A pilot project between two institutions of computer science, one in Finland and the other in Tanzania, reveals potentials and risks of a collaborative learning framework. Two groups, one from the Department of Computer Science at the University of Helsinki, Finland, and the other from the Computing Centre of the University of Dar Es Salaam, Tanzania, were designing a web-based environment for learning the Java programming language. Preliminary experiences indicate that the challenges of the sch ...

²⁰ Stop in the name of spam

November 1998 **Communications of the ACM**, Volume 41 Issue 11

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